

Scientists, Engineers, and Technicians in the United States: 2001

Detailed Statistical Tables

Richard E. Morrison, Project Officer
with Maurya M. Green

Division of Science Resources Statistics
Directorate for Social, Behavioral, and Economic Sciences



National Science Foundation

May 2005

National Science Foundation

Arden L. Bement, Jr.

Director

Directorate for Social, Behavioral, and Economic Sciences

Wanda E. Ward

Acting Assistant Director

Division of Science Resources Statistics

Lynda T. Carlson

Division Director

Mary J. Frase

Deputy Director

Ronald S. Fecso

Chief Statistician

Human Resources Statistics Program

Nancy L. Leach

Program Director

DIVISION OF SCIENCE RESOURCES STATISTICS

The Division of Science Resources Statistics (SRS) fulfills the legislative mandate of the National Science Foundation Act to ...

provide a central clearinghouse for the collection, interpretation, and analysis of data on scientific and engineering resources and to provide a source of information for policy formulation by other agencies of the Federal Government...

To carry out this mandate, SRS designs, supports, and directs periodic surveys as well as a variety of other data collections and research projects. These surveys yield the materials for SRS staff to compile, analyze, and disseminate quantitative information about domestic and international resources devoted to science, engineering, and technology.

If you have any comments or suggestions about this or any other SRS product or report, we would like to hear from you. Please direct your comments to

National Science Foundation

Division of Science Resources Statistics

4201 Wilson Blvd., Suite 965

Arlington, VA 22230

Telephone: (703) 292-8774

Fax: (703) 292-9092

E-mail: srsweb@nsf.gov

Suggested Citation

National Science Foundation, Division of Science Resources Statistics, *Scientists, Engineers, and Technicians in the United States: 2001*, NSF 05-313, Project Officer, Richard E. Morrison with Maurya M. Green (Arlington, VA 2005).

May 2005

Information and data from the Division of Science Resources Statistics are available on the Web at <http://www.nsf.gov/statistics/>. This report is available in electronic format only. For NSF's Telephonic Device for the Deaf, dial toll-free (800) 281-8749 or (703) 292-5090.

ACKNOWLEDGMENTS

The development of *Scientists, Engineers, and Technicians in the United States: 2001* was managed by Richard E. Morrison, Senior Economist, National Science Foundation, Division of Science Resources Statistics (SRS), Human Resources Statistics Program (HRS), assisted by Maurya M. Green, Survey Information Specialist, HRS, under the direction of Mary J. Golladay, formerly Program Director, HRS. SRS Division Director Lynda T. Carlson, Deputy Division Director Mary J. Frase, and HRS Program Director Nancy L. Leach provided overall direction and guidance. Tanya R. Gore, of the SRS Information and Technology Services Program

(ITSP), provided final composition for this report. Peg Whalen, ITSP, oversaw electronic publication. Mathematica Policy Research, Inc. (MPR), under NSF SESTAT Support Services Contract IAG #SRS-0120238 with DHHS/PSC Contract #282-98-0021, Task Order #23, prepared the tables from data collected, assembled, and tabulated by the Bureau of Labor Statistics (BLS), U.S. Department of Labor. David Edson and Natalie Justh, of MPR, and Benjamin W. Cover, Michael P. McElroy, and Laurie A. Salmon, of BLS, contributed to this project.

CONTENTS

<i>Section</i>	<i>Page</i>
GENERAL NOTES.	1
TECHNICAL NOTES.	2
DETAILED STATISTICAL TABLES.	8